

Documents

Export Date: 30 Jan 2019

Search: AF-ID("Iran University of Medical Sciences" 60024852) OR AF-...

- 1) Ghasemi, M., Sadeghipour, H., Shafaroodi, H., Nezami, B.G., Gholipour, T., Hajrasouliha, A.R., Tavakoli, S., Nobakht, M., Moore, K.P., Mani, A.R., Dehpour, A.R.
[Role of the nitric oxide pathway and the endocannabinoid system in neurogenic relaxation of corpus cavernosum from biliary cirrhotic rats](#)
 (2007) British Journal of Pharmacology, 151 (5), pp. 591-601. Cited 20 times.
- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-34347340525&doi=10.1038%2fsj.bjp.0707279&partnerID=40&md5=6fc0>
 DOI: 10.1038/sj.bjp.0707279

Document Type: Article

Publication Stage: Final

Access Type: Open Access

Source: Scopus

Search: AF-ID("Iran University of Medical Sciences" 60024852) OR AF-ID("Iran University of Medical Sciences Faculty of Medicine" 60007790) OR AF-ID("Pars Advanced and Minimally Invasive Medical Manners Research Center" 60109876) OR AF-ID("Iran University of Medical Sciences Growth and Development Research Center" 60112932) OR AF-ID("Iran University of Medical Sciences Institute of Endocrinology and Metabolism Research and Training Center" 60112584) OR AF-ID("Iran University of Medical Sciences Endocrine Research Center" 60112585) OR AF-ID("Iran University of Medical Sciences Prevention of Cardiovascular Diseases" 60112933) OR (...) OR AF-ID("Tehran Psychiatric Institute" 60077825) AND (LIMIT-TO (PUBYEAR,2007))